

FORM PTO-1449

INFORMATION DISCLOSURE CITATIONAtty Docket  
24356Serial No.  
09/622,719

Applicant

LOWENHEIM

Filing Date  
August 22, 2000Group Art Unit 1635  
~~not yet assigned~~

## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
KAL	AA	5,962,224 ( <del>parallels WO 97/22255</del> )	10.05.99	Shin, et al.	<del>435</del>	<del>6</del>	12.19.95
	AB						

## FOREIGN PATENT DOCUMENTS

1		Document Number	Date	Country	Class	Sub-Class	Translation
KAL	AC	98/13048	02.04.98	WO			YES
KAL	AD	98/00014	08.01.98	WO			YES
KAL	AE	97/17983	22.05.97	WO			YES
KAL	AF	99/06064	11.02.99	WO			YES
KAL	AG	97/04762 (Abstract only)	13.02.97	WO			No YES

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

KAL	AH	Chen, P. et al., "p27/Kipl, a Cyclin-dependent Kinase Inhibitor is Required for the Normal Development of the Mouse Auditory Sense Organ," <u>Society for Neuroscience Abstracts</u> , (1998) XP002123936 abstract
KAL	AI	Schweitzer V.G., "Cisplatin-Induced Ototoxicity: the Effect of Pigmentation and Inhibitory Agents" <u>Laryngoscope</u> , 103, pp 1-52, (April 1993), XP-002123937 abstract.
KAL	AJ	Umemoto, M. et al., "Hair cell regeneration in the chick inner ear following acoustic trauma: ultrastructural and immunohistochemical studies," <u>Cell &amp; Tissue Research</u> , vol. 3, pp. 435-443, (Spring 1995) XP-002060017 document.
KAL	AK	Bujia, J. et al., "Immunohistochemical detection of proliferating cell nuclear antigen in middle ear cholesteatoma," <u>Eur Arch Oto-Rhino-Laryngology</u> , 253: 21-24, (Spring, 1996) XP-002123938 abstract.
KAL	AL	Yamuguchi, T. et al., "The Effect of Chalone on the Cell Cycle in the Epidermis During Wound Healing," <u>Exptl Cell Research</u> , 89: 247-254, (1974) XP-002123939 document.
KAL	AM	Spencer-Dene, B. et al., "Distribution of, and a putative role for, the cell-surface neutral metalloendopeptidases during mammalian craniofacial development," <u>Development</u> , 120(11): 3213-26, (Nov. 1994).
KAL	AN	Leon, Y. et al., "Developmental Regulation of Fos-Protein during Proliferative Growth of the Otic Vesicle and its Relation to Differentiation Induced by Retinoic Acid," <u>Developmental Biology</u> , 167: 75-86, (Jan. 1995).
KAL	AO	Adler, H.J. et al., "New hair cells arise from supporting cell conversion in the acoustically damaged chick inner ear," <u>Neuroscience Letters</u> , 205: 17-20, (1996)

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Date Considered

87-29-02

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Examiner Initial	Document Number	Issue Date	Name	Class	Sub-Class	Filing Date
BA						
BB						

**FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Sub-Class	Translation
BC					
BD					

**OTHER** (Including Author, Title, Date, Pertinent Pages, etc.)

BE	EMBASE abstract, Ref. 97130705
BF	ACS abstract, Ref. 85:13565.
BG	ACS abstract, Ref. 129:62545.
BH	BIOSIS abstract, Ref. 1997:441346.
BI	BIOSIS abstract, Ref. 1997:408589.
BJ	

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*Karm Ojaconiere*

Date Considered

07-29-02

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.  
Draw line through citation if not in conformance and not considered.  
Include copy of this form with next communication to Applicant.